

**Amendments to the Claims:**

This listing of claims replaces all prior versions and listings of claims in the application:

**Listing of Claims:**

1. (currently amended) A media for receiving jetted ink containing imaging colorant comprising a support bearing a predetermined array of three dimensional cells composed of cell walls and a base, the cross-section of the cells parallel to the support being of a size sufficiently small so as to provide at least 16 cells per 7056  $\mu\text{m}^2$  of media imaging surface area ~~improve the color image quality attainable compared to cells of larger size.~~
2. (canceled)
3. (Original) The media of claim 1 in which there are at least 25 cells per 7056  $\mu\text{m}^2$  of media imaging surface area.
4. (Original) The media of claim 1 wherein the predetermined array is a regular pattern.
5. (Original) The media of claim 1 wherein the predetermined array is not a regular pattern.
6. (Original) The media of claim 1 wherein the plan cross section of the cells parallel to the support is circular.
7. (Original) The media of claim 1 wherein the plan cross section of the cells parallel to the support is one leaving substantially no space between cells.
8. (Original) The media of claim 7 wherein the plan cross section of the cells parallel to the support is rectangular, square, hexagonal, or rhomboidal.

9. (Original) The media of claim 1 wherein the liquid volume of the cells is predominantly less than 20 pL.

10. (Original) The media of claim 9 wherein the liquid volume of the cells is predominantly less than 10 pL.

11. (Original) The media of claim 1 wherein the cells have a volume of not more than 4pL.

12. (Original) The media of claim 1 wherein the cells have a wall height of not more than 10  $\mu\text{m}$ .

13. (Original) The media of claim 1 wherein the cells have a wall height of not more than 1  $\mu\text{m}$ .

14. (Withdrawn) The media of claim 1 in which the cells are bonded to the hydrophilic base.

15. (Withdrawn) The media of claim 1 in which the cells are bonded to a hydrophobic layer.

16. (Withdrawn) The media of claim 15 wherein the base of the cell is hydrophilic.

17. (Original) The media of claim 1 in which the cell walls are fusible.

18. (Original) The media of claim 17 in which the cell walls are fusible at a temperature below 100 °C.

19. (Original) The media of claim 1 wherein the walls contain a UV absorber.

20. (Original) The media of claim 1 wherein the walls contain a colorant stabilizer.

21. (Withdrawn) A process for forming an image comprising imagewise jetting an imaging colorant onto the media of claim 1.

22. (Withdrawn) A process for forming an image comprising imagewise jetting an imaging colorant onto the media of claim 3.

23. (Withdrawn) A process for forming an image comprising imagewise jetting an imaging colorant onto the media of claim 10.

24. (Withdrawn) A process for forming an image comprising imagewise jetting an imaging colorant onto the media of claim 13.

25. (Withdrawn) A process for forming an image comprising imagewise jetting an imaging colorant onto the media of claim 14.